

AMENDMENTS TO THE SPECIFICATION

Please replace paragraph number [0049] with the following rewritten paragraph:

[0049] As swelling lipophilic base powder, silicone resin, silicone rubber, and silicone resin-covered-silicone rubber ~~silicone resin-covering-silicone rubber, polyamide, polymethyl methacrylate and ethyl carbamate~~ can be listed. In these powders, whether it swells or not is depend depends on the condition such as degree of cross-linking.

Please replace paragraph number [0061] with the following rewritten paragraph:

[0061] Oil component. For oil components used in this invention, without being restricted, Suitable oil components for use in the invention include, without limitation, liquid oil such as vœade avocado oil, camellia oil, turtle oil, macadamia nut oil, corn oil, mink oil, olive oil, rape seed oil, egg yolk oil, sesame oil, par chic oil, wheat germ oil, southern piece oil, castor oil, linseed oil, safflower oil, cotton seed oil, perilla oil, soybean oil, groundnut oil, teaseed oil, Japanese torreya oil, rice bran oil, ehinese Chinese wood oil, Japanese paulownia oil jojoba oil, germ oil, triglycerol, avian octane acid glycerol, avian iso palmitic acid glycerol; solid oil such as cacao butter, coconut oil, horse grease, hardening coconut oil, palm oil, beef tallow, sheep grease, hardening beef tallow, palm nucleus oil, lard, cow bone grease, Japan wax nucleus oil, hardened oil, cow foot oil, Japan wax, hardening castor oil; waxes such as bee wax, candelilla wax, cotton wax, carnauba wax, Chinese insect wax, whale wax, montan wax, rice bran wax, lanolin, kapok wax, acetic acid lanolin, liquid crystal lanolin, cane wax, lanolin fatty acid isopropyl, hexyl laurate, reduced lanolin, jojoba wax, hard lanolin, shellac wax, POE lanolin alcohol ether, POE lanolin alcohol acetate, POE cholesterol ether, lanolin fatty acid polyethylene glycol, POE hydrogenation lanolin alcohol ether; hydrocarbons such as liquid paraffin, ozocerite, squalene, pristane, paraffin, ceresin, squalane, vaseline, microcrystalline wax; higher fatty acids such as lauric acid, myristic acid, palmitic acid, stearic acid, behenic acid, oleic acid, undecylenic acid, tall oil acid, isostearic acid, linolic acid, linoleic acid, eicosapentaenoic acid (EPA), docosahexanoic acid (DHA); higher alcohols such as straight chain alcohol (for example, lauryl alcohol, cetyl alcohol, stearyl alcohol, behenic alcohol, myristyl alcohol, oleyl alcohol,

cetostearyl alcohol etc.); branched-chain alcohols (for example, monostearyl glycerin ether (batyl alcohol), 2-decyl tetra decynol, lanolin alcohol, cholesterol, phytosterol, hexyl dodecanol, isostearic alcohol, octyl dodecanol); synthesis ester oils such as isopropyl myristate, cetyl octanoate, octyl dodecyl myristate, isopropyl palmitate, butyl stearate, hexyl laurate, myristyl myristate, decyl oleate, hexyldecyl dimethyl octanoate, cetyl lactate, myristyl lactate, lanolin acetate, isocetyl stearate, isocetyl isostearate, cholesteryl 12-hydroxy stearate, ethylene glycol di-2-ethyl hexanoate, dipenta erythritol fatty acid ester, N-alkyl glycol monoisostearate, neopentyl glycol dicapriate, malate diiso stearyl, dipentaerythritol, glycerol di-2-heptul undecanoate, trimethylol propanetri-2-ethyl hexanoate, trimethylol propane triiso stearate, pentaerythritol tetra-2-ethyl hexanoate, glycerol tri-2-ethyl hexanoate, glycerol trioctanoate, glycerol triiso palmitate, trimethylol propane triisostearate, cetyl 2-ethylhexanoate, 2-ethylhexyl palmitate, glycerol trimyristate, glyceride tri-2-heptyl un decanoate, castor oil fatty acid methyl ester, oleyl oleate, acetoglyceride, 2-heptyl undecyl palmitate, diisobutyl adipate, 2-octyldodecyl N-lauroyl L-glutamate, di-2-heptyl undecyl adipate, ~~ethy~~ ethyl laurate, di-2-ethylhexyl sebacate, 2-hexyldecyl myristate, 2-hexyldecyl palmitate, 2-hexyldecyl adipate, diisopropyl sebacate, 2-ethylhexyl succinate, triethyl citrate; silicone oils such as chain polysiloxane (for example dimethylpolysiloxane, methyl phenyl polysiloxane, diphenyl polysiloxane etc.), circular polysiloxane (for example octamethyl cyclotetra siloxane, decamethyl cyclopenta siloxane, dodecamethyl cyclohexa siloxane), various kinds of modified polysiloxane (amino modified polysiloxane, polyether modified polysiloxane, alkyl modified polysiloxane, fluorine modified polysiloxane); and so on can be listed. Especially, silicone oil is used preferably, because it reduces sticky usability stickiness.